

LUBRICATION ORDER
10 NOVEMBER 1980 (Supersedes LO55-1905-217-12-1, 18 October 1968)

LANDING CRAFT, MECHANIZED; STEEL; DIESEL POWER DRIVEN,

74 FT. LG. HULL NOS. LCM-8500 THRU LCM-8519

Reference: TM55-1905-217-12. LO55-1905-217-12-2 and -3. C9100-IL

Intervals are based on normal hours of operation. Adjust to compensate for abnormal operation and severe conditions. During inactive periods sufficient lubrication must be performed for adequate preservation.

Lubricate points indicated by dotted arrow shafts on both sides of landing craft. Clean fittings before lubricating
KEY

LUBRICANTS	CAPACITY	EXPECTED TEMPERATURES				INTERVALS
		Above +32 °F	+40°F to -10°F	0 °F to -65 °F		
GO-LUBRICATING OIL.Gear,Multi-purpose	7-1/2 QTS	GO 90	GO 90	GOS	Intervals are based in hours of normal operation.	
GOS-LUBRICATING OIL. Gear, Sub zero		(MIL-L-2105)	(MIL-L-2105)	(MIL-L-10324)		
GAA-GREASE. Automotive and Artillery		ALL TEMPERATURES(MIL-L-10924)				
HYDRAULIC FLUID						
Steering System	23 gals	2135-TH	2135-TH	2075-TH		
Ramp Hoist System	100 gals	(MIL-L-17672)	(MIL-L-10672)	(MIL-L-10672)		
Starting System	7 gals					

